





OCT 1 6 2002

Technology Center 2100

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Keisuke KUBOMURA et al. .

Application No.: 08/938,706

Confirmation No.: 3138

Filed: September 26, 1997

Examiner: C. Paula

Group Art Unit: 2176

INFORMATION PROCESSING APPARATUS AND PROGRAM STORAGE MEDIUM

REQUEST FOR ORAL HEARING

Assistant Commissioner for Patents Washington, D.C. 2023l

Sir:

Pursuant to 37 C.F.R. §§1.194(b), applicants respectfully request oral hearing before the Board of Patent Appeals and Interferences in connection with the appeal in the subject application. The Examiner's answer was mailed on August 13, 2002, and the term for filing the request is two months from that mailing date. A check in the amount of the requisite fee of \$280.00 pursuant to 37 C.F.R. §1.17(d) is enclosed.

If any additional fees are required in connection with the filing of this document, please charge Deposit Account No. 19-3935.

Respectfully submitted,

STAAS & HALSEY LLP

Date: 11 OCT 2002

egistration No. 48,702

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10/16/2002 CNGUYEN 00000078 08938706

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THE PATENT OFFICE OF THE PEOPLE'S REPUBLIC OF CHINA

Address: 6 Xi Tu Cheng Lu, Haidian, Beijing Post Code: 100088

Applicant:	FUJITSU LIMITED		
Attorney:	DU Rixin	Date of Notification:	
Application No.:	97122591.5	Date: <u>5</u> Month: <u>7</u> Year: <u>2002</u>	
Title of the Invention:	Information Processing Apparatus And Program Storage Medium		

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Notification of the First Office Action

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deve	carried out on the ab the People's Republi	c of China(hereinaft	application for inverger referred to as "the	ntion under Article Patent Law").	and examination has been 35(1) of the Patent Law of itiative under Article 35(2)
2.⊠	The applicant claime filed in JP filed in		pased on the application in the property of the passed on the application in the applicati	on(s): JP on on	July 9, 1997
	application(s) was/ The applicant has r	were filed. not provided the pri- ere filed and thereforent Law.	ority documents cert	ified by the Patent	Office where the priority Office where the priority of to have been made under
		sub sub ments do not comply	mitted on mitted on with Article 33 c	of the Patent Law.	, wherein acceptable, gulations of the Patent Law. portion of this Notification.
	Examination as to su Examination as to su claims, pag claims, pag and the abstract subi	bstance was directed as of the codes of the		specified below: ngs filed ngs subr	filed. d on the date of filing, mitted on mitted on ,
5.	This Notification is	issued without searc	h reports.		

- ☑ This Notification is issued with consideration of the search results.
 - Below is/are the reference document(s) cited in this Office Action(the reference number(s) will be used throughout the examination procedure):

No.	Number(s) or Title(s) of Reference(s) (or the file		Date of Publication (or the filing date of conflicting application)				
1	Enabling Frame resize options during OS/2	object view swappir	ng Date:Month: 7Year: 1994				
2			Date: Month:Year:				
3	1421		Date: Month:Year:				
4		· 	Date: Month:Year:				
5			Date: Month:Year:				
	onclusions of the Action: On the Specification: The subject matter contained in the applicati The description does not comply with Article The draft of the description does not comply On the Claims: Claim(s) 11~15 is/are not patentable under A Claim(s) does/do not comply with the the Implementing Regulations. Claim(s) does/do not possess the nove does/do not possess the invented that the Implementary does/do not possess the invented that the Implementary does/do not possess the invented that the Implementary does/do not comply with Art does/do not comply with Art does/do not comply with Art Claim(s) does/do not comply with Art Regulations. Claim(s) does/do not comply with Art Claim(s) does/do not comply with Art Regulations.	e 26 paragraph 3 of the with Rule 18 of the 19 of the Pater definition of inventional application of the Pater definition of inventional applicability as ticle 26 paragraph 4 of the provisions of Rule 19 of the Patent L provisions of Rule 1	the Patent Law. Implementing Regulations. Int Law. Int L				
⋈	view of the conclusions set forth above, the Ex. The applicant should make amendments as dir. The applicant should expound in the respanendments to the application where there Notification, otherwise, the application will not The application contains no allowable inventive reasons to prove that the application does have	ected in the text portionse reasons why are deficiencies as ot be allowed. ion, and therefore, is	on of the Notification. the application is patentable and make pointed out in the text portion of the f the applicant fails to submit sufficient				
(1) (2) A (3) (4)	The followings should be taken into consideration by the applicant in making the response: (1) Under Article 37 of the Patent Law, the applicant should respond to the office action within 4 months counting from the date of receipt of the Notification. If, without any justified reason, the time limit is not met the application shall be deemed to have been withdrawn. 2) Any amendments to the application should be in conformity with the provisions of Article 33 of the Patent Law. Substitution pages should be in duplicate and the format of the substitution should be in conformity with the relevant provision contained in "The Examination Guidelines". (3) The response to the Notification and/or revision of the application should be mailed to or handed over to the "Reception Division" of the Patent Office, and documents not mailed or handed over to the Reception Divisions have no legal effect. (4) Without an appointment, the applicant and/or his agent shall not interview with the Examiner in the Patent Office.						
	nis Notification contains a text portion of <u>2</u> page <u>1</u> cited reference(s), totaling <u>2</u> pages.	es and the following a	ttachments:				
Exa	amination Dept. 9 Examiner:	Xie Jing	Seal of the Examination Department				

Text Portion

Claim 1 seeks to protect an information processing apparatus. Reference 1 (see the whole text) discloses an information processing method for displaying a window region corresponding to a new view, adjusted size and position when displaying different views of an object. Said method comprises the following steps: determining the optimal size for a new view when an object is requested to move from a view to another view; determining the size for the correspondent window region according to the optimal size; and displaying the new view and window region of the determined size in a screen. Differences between claim 1 and Reference 1 are: claim 1 seeks to protect an apparatus, Reference 1 discloses a method; but each part in the apparatus of claim 1 is defined completely by functions to be fulfilled, these functions are disclosed one by one by steps in the method of Reference 1, thus it is easy to obtain the apparatus of claim 1 from the method of Reference 1. Moreover, the apparatus of claim 1 displays an image and an intended area in the enlarged form, and the method of Reference 1 is used for displaying a view and a window region. That is to say, claim 1 only selects one of three technical solutions corresponding to three probabilities of enlargement, contraction and constant; and can not produce the unexpected effects. Thus, claim 1 does not have the prominent substantive features and notable progress with respect to Reference 1, and does not possess the inventiveness as required by Article 22 (3) of the Chinese Patent Law (CPL).

Words appearing in claim 2, "correcting ... upward" and "correcting ... downward", are not clear in meaning. Thus, the protection scope of claim 2 is not clear, and claim 2 does not comply with Rule 20 (1) of the Implementing Regulations (IR) of the CPL. Similarly, claims 5 and 8 can not be acceped by the same defects.

The determining means in claim 3 calculates the second magnification

rate through using a method different from the method used by the determining means in claim 1, but claim 3 is described as a dependent claim, so that the definition of the determining means in the technical solution is not consistent with each other, and the scope sought to be protected by claim 3 is not clear. Moreover, the definition of the enlarged display means in claim 3 is repeated with that in claim 1, so that claim 3 is not concise, and does not comply with Rule 20 (1) of the IR of the CPL. Similarly, claim 6 can not be accepted by the same defects.

Independent claim 4 also seeks to protect an information processing apparatus. Differences between claims 4 and 1 are only: the enlarged display means displays the character or image in the intended area, rather than the intended area itself. As said above, this feature is disclosed by Reference 1. Based on the similar reasons to those for claim 1, claim 4 also does not possess the inventiveness as required by Article 22 (3) of the CPL.

Independent claim 7 also seeks to protect an information processing apparatus. Differences between claim 7 and 4 are only: the determining means determines the size of the character in the intended area rather than the size of the intended area itself. But this feature is disclosed also by Reference 1. Thus, similarly, claim 7 does not possess the inventiveness as required by Article 22 (3) of the CPL.

The information processing apparatus of independent claim 9 only comprises the scrolling means, detection means and prohibition means. When lacking the determining means and enlarged display means, said intended area can not be displayed in an enlarged form on a screen, the following scrolling can not be performed, and the technical problems to be solved by the invention can not be solved. Thus, the technical solution described by claim 9 is not complete, lacks the indispensable technical features to solve the technical problems, and does not comply with Rule 21 (2) of the IR of the CPL. If all the technical features of claim 1 are incorporated into claim 1 to

rewrite it, the defect can be overcame,

Claims 11 - 15 seek to protect a recording medium having recorded a program for realizing an information processing apparatus. But the computer program itself belongs to rules and methods for mental activities. Thus, claims 11 - 15 can not be patented under Article 25 (1(2)) of the CPL.

A title should be put in front of each part of the specification to comply with Rule 18 (2) of the IR of the CPL.

Based on above reasons, only after a newly amended text is submitted in accordance with above comments, the examination process can be continued. When writing the new claims, the specification technical solution and abstract should be amended accordingly under Rule 18 of the IR of the CPL, and any amendment should comply with Article 33 of the CPL. Otherwise, the application will be rejected.